		ORDER FOR SU	IPPLIES OR SERV	/ICES				PAGE	OF PAGES			
IMPORTANT: Mark all packages and papers with contract and/or order numbers.								1	2			
1. DATE OF ORDER 2. CONTRACT NO. (If any)					6. SHIP TO:							
EP-S4-16-04 04/21/2017					a. NAME OF CONSIGNEE							
3. ORDER NO. 4. REQUISITION/REFERENCE NO.												
0022 PR-R6-17-00171				Not Applicable								
					b. STREET ADDRESS							
Region 6	FICE (Address correspondence to)			D. STREE	I ADL	NE33						
US Envir	ronmental Protection	on Agency										
1445 Ros	ss Avenue											
Suite 12				OITY					e. ZIP CODE			
Dallas TX 75202-2733					c. CITY d. STATE							
7.TO: David Brinkmeyer					f. SHIP VIA							
a. NAME OF CONTRACTOR ENVIRONMENTAL RESTORATION, L.L.C.					8. TYPE OF ORDER							
b. COMPANY NAME					a. PURCHASE				X b. DELIVERY			
c. STREET ADD				REFERENCE YOUR:				Except for billing instructions on the reverse, this delivery order is				
1666 FAE	BICK DRIVE											
								subject to instruc	tions contained on			
					nish th	ne following on the terms		this side only of the issued subject to				
d CITY		T		and conditions specified on both sides of this order and on the attached sheet, if				conditions of the contract.				
d. CITY FENTON e. STATE f. ZIP CODE MO 63026					any, including delivery as indicated.							
9. ACCOUNTING AND APPROPRIATION DATA See Schedule					10. REQUISITIONING OFFICE Region 6							
	CLASSIFICATION (Check appropri	riate box(es))		Negion 0				12. F.O.B. POINT				
🛛 a. SMALL	b. OTHER THAN SMA	LL c. DISADVA	ANTAGED d. WC	OMEN-OWNE)	e. HUBZone		Destination				
	-	OWNED SMALL BUSINES	1 I II.	EDWOSB				Deserma	01011			
VETER	AN-OWNED ELIGIBLE U	JNDER THE WOSB PROG	14. GOVERNMENT B/L I	NO.		15. DELIVER TO F.O.B.	POINT	16. DISCOL	JNT TERMS			
a. INSPECTION		TANCE		ON OR BEFORE (Date) 1 Days After Awa								
Destinat						l Days Alter	Awaru					
	l		17. SCHEDULE (Se	ee reverse for	Rejec	tions)		!				
				QUANTITY		UNIT			QUANTITY			
ITEM NO.	SUPPLIES OR SERVICES (b)			ORDERED	UNIT (d)	PRICE		TAUC	ACCEPTED			
(a)	DUNS Number: 0081	(c)	(u)	(e)		(f)	(g)					
	Hope Iron and Meta											
	The Statement of V											
	Primary COTR/OSC:											
	Alternate COTRs/OSCs: Steve Mason, Mike McAteer, and Bill Rhotenberry											
	Continued	THIOCCIDCLLY										
	18. SHIPPING POINT		19. GROSS SHIPPING	WEIGHT	•	20. INVOICE NO.			17(h) TOTAL			
									(Cont.			
	21. MAIL INVOICE TO:								pages)			
	a. NAME							\$1,300,000.00				
SEE BILLING	RTP Finance Center						1,0	00,000.00	'			
INSTRUCTIONS	b. STREET ADDRESS US Environmental Protection A				Agency							
ON REVERSE	(or P.O. Box)	01)					17(i) GRAND					
	109 TW Alexander Drive							\$1,300,000.00				
	www2.epa.gov/financial/con											
	c. CITY			STATE e. ZIP CODE								
	Durham	Durham				27711	ļ					
22. UNITED	L	04/21/2017			23. NAME (Typed)							
AMERICA BY (Signature)		Patrice Williams			Latrice Will: TITLE: CONTRACTING/OR			FEICER				
		detrice Williams			URE	ITTLE CONTINUE	CIVELVING O	I IOLIN				

ORDER FOR SUPPLIES OR SERVICES SCHEDULE - CONTINUATION

PAGE NO

2

IMPORTANT: Mark all packages and papers with contract and/or order numbers. DATE OF ORDER CONTRACT NO. ORDER NO. EP-S4-16-04 0022

.A 1 E ((b) FOCOR: JGEE Admin Office: Region 6 US Environmental Protection Agency 1445 Ross Avenue Suite 1200 Dallas TX 75202-2733 Accounting Info:	ORDERED (c)	(d)	PRICE (e)	(f)	ACCEPTED (g)
7 A 1 E	TOCOR: JGEE Admin Office: Region 6 US Environmental Protection Agency 1445 Ross Avenue Suite 1200 Dallas TX 75202-2733 Accounting Info:	(0)			V	(3)
.A 1 E (Admin Office: Region 6 US Environmental Protection Agency 1445 Ross Avenue Suite 1200 Dallas TX 75202-2733 Accounting Info:					
.A 1 E (Region 6 US Environmental Protection Agency 1445 Ross Avenue Suite 1200 Dallas TX 75202-2733 Accounting Info:					
1 E (US Environmental Protection Agency 1445 Ross Avenue Suite 1200 Dallas TX 75202-2733 Accounting Info:					
1 E (1445 Ross Avenue Suite 1200 Dallas TX 75202-2733 Accounting Info:					
1 E (Suite 1200 Dallas TX 75202-2733 Accounting Info:					
1 E (Dallas TX 75202-2733 Accounting Info:					
1 E (Accounting Info:					
1 E (
1 E (
E (A	17-T-6A00E-303DC6-2505-C001-176ARVC008-001					
(24	BFY: 17 Fund: T Budget Org: 6A00E Program					
A	(PRC): 303DC6 Budget (BOC): 2505 Job #:					
	A6U4RV00 Cost: C001 DCN - Line ID:					
	176ARVC008-001					
	Period of Performance: 04/21/2017 to					
1	11/30/2017					
001	Tana Tana and Matal Day 1 1 1 70				1 200 000 00	
	Hope Iron and Metal Removal action - new TO - ER				1,300,000.00	
	SS ID: A6U4 Cerclis #: ARN000607050					
	312 N. Main Street, Hope, Arkansas 71801					
C	County: Hempstead					

04/21/2017

Attachment:

STATEMENT OF WORK (SOW)

Contract No: EP-S4-16-04

Task Order No: 22

DOL Labor: ____SCA; ___ DBA; __X_ Both

OT Approved: __X__ yes; ____ no

Daily Work Order or Daily Work Proposal: X Required; Not Required (Explain)

Personnel Background Checks for Contractor Employees: X Level 1; Level 2 (Sensitive Sites)

TO Pricing: ID/IQ fixed T&D; Fixed Price TO: No; Performance Based TO: No

Health and Safety Plan: Required

Conflict of Interest Certification: Required

Performance and Payment Bond: Not required unless construction costs exceed SAT

SS ID: A6U4

Cerclis #: ARN000607050 Name: Hope Iron and

Metal

Address: 812 N. Main Street

City: Hope
State: Arkansas
Zip Code: 71801
County: Hempstead

The objective of this removal action is to remove contaminated soil from an abandoned salvage yard. The primary contaminants in the soil are Antimony, Cadmium, Pb, PCBs and PAHs. The removal action will require the excavation of these contaminated soils with subsequent transport and disposal to an appropriate landfill. Excavation will not exceed 2 feet below ground surface (bgs) for all contaminants. Any confirmation samples that show exceedances at that depth, barriers/controls will be put in place (fabric, etc). EPA is estimating approximately 5,063 tons of non-hazardous soil, 699 tons of TSCA soil, and 1,185 tons of Pb hazardous soil will need to be excavated and disposed of. The OSC will provide a site cleanup map which illustrates assessment results of contamination at depth per 50x50 grid. The cleanup levels for this removal are the following:

Antimony 23 mg/kg
Cadmium 5.7 mg/kg
Lead 400 mg/kg
Benzo(a)pyrene 1.60 mg/kg
PCB Total < 1 mg/kg

The contractor shall:

Conduct a site walk with EPA and START, on a date and time to be arranged after issuance of the task order. It will be necessary to discuss staging and to collect samples for waster profiling, prior to removal work. Coordinate start date with FOSC in relationship with site activities and completion of work. Provide draft work plan to OSC after site walk is completed and before site work begins.

Provide personnel, equipment, and materials to implement the removal and disposal of the contaminated soil.

Develop and implement a site specific health and safety plan for the site. The FOSC will review the health and safety plan prior to implementation.

The contractor shall participate in daily meetings with the FOSC to discuss the progress, and upcoming tasks. Items discussed and decisions made during the daily meetings shall be incorporated in the comment section of the following day DWO. The work schedule is expected to be 10 hrs per day, six days per week, during normal circumstances.

Establish work zones at the site. Work zones shall delineate the exclusion zone, contamination reduction zone and support zone. Establish support and decontamination facilities at the site, the setup of an office trailer, with supplied power. Provide site preparation activities, which shall include installation of fences, roads, culverts, or other physical access provisions, such as construction mats, as necessary to facilitate access to the site. Protect private properties from damage to the extent possible.

Provide for site security and ingress/egress control. Security measures are expected to include fencing.

Excavate the contaminated soils as identified through the OSC and the extent of contamination surveys provided through the START contractor. Excavation shall not exceed 2 feet below ground surface (bgs) for all contaminants. Any confirmation samples that show exceedances at that depth, barriers/controls shall be put in place (fabric, etc). Confirmation sampling will be conducted by the START contractor.

Provide analytical services for disposal profiling for all waste streams on site, as required.

Provide site restoration activities. After soil excavation, the contractor shall backfill the excavated areas with clean fill, and regrade the site area to promote proper drainage. The contractor shall provide for repairs of infrastructure such as ditches, culverts, gates, roads, etc. that could be altered or damaged during the response. The contractor shall propose options for recycling, re-use, resource conservation and waste minimization efforts wherever practical/possible.

The contractor shall provide transportation and disposal services for excavated contaminated soil, debris or waste generated during the removal. All disposal shall be in accordance with EPA's Off-site Rule, 40 CFR § 300.440 and CERCLA Section 121(d) (3), 42 U.S.C. § 9621(d)(3), and all transportation will be in accordance with all relevant U.S. DOT Hazardous Materials Regulations (49 CFR, Parts 171-185) and in accordance with other requirements such as weight limitations, special HC routes, local restrictions, etc.

The Contractor shall verify that the selected disposal facility meets the requirements of EPA's policy for off-site response actions (40 CFR 300.440). The Contractor shall complete the "CERCLA Off-Site Acceptability Checklist" for each disposal facility selected and provide a copy to the OSC prior to the initiation of transportation and disposal activities.

The contractor shall coordinate all activities with the FOSC and the EPA START contractor.

Should a responsible party be found who is willing to conduct removal and restoration actions, site work may be limited and/or delayed and/or cancelled.